# DIMM DDR2
# PC2-5300 667 MHz

## Features

- Fully PC-5300 Compliant
- Backwards compatible with PC2-4300 (DDR2 533)
- JEDEC-Standard 240-pin Dual Inline Memory Module (DIMM)
- Unbuffered
- Cas Latency 5
- Power Supply: 1.8V ± 0.2V
- 64ms, 8k refresh
- Serial Presence Detect (SPD)
- Pure Power and Ground Planes
- Gold PCB connector

## Ordering Information

| | DENSITY | REFERENCE | EAN |
|---|---|---|---|
| *Optima* | 1GB | DIMM101GBN/5300/2-BX | 3536401460589 |
| *Optima* | 2GB | DIMM102GBN/5300/2-BX | 3536401460619 |
| *Optima* | Kit 2GB (2x1GB) | K-DIMM2GBN/5300/2-BX | 3536401002338 |
| | | | |
| *Premium* | 1GB | D1GBN08Q667F-SB | 3536401462330 |
| *Premium* | 2GB | D2GBN16Q667F-SB | 3536401461838 |
| *Premium* | Kit 2GB (2x1GB) | KD2GBN08Q667F-SB | 3536401002567 |

Some of our capacities are also available in Premium packagings for distribution and integration purposes. Premium range modules are supplied without cooling kits. For more informations, please contact us.

Optima packaging

Premium packaging

Product and specifications discussed here in are for evaluation and reference purpose only and are subject to change by PNY Technologies without notice.

## Not sure of your memory needs ?

**Try our online configurator !**

PNY.EU

## For more information, visit : WWW.PNY.EU

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